INDIVIDUAL SWEEP-CHECK SCREENING (M-40)

			Birth da	te:	
School:		Grade:	Teacher	•	
 Instruct and condition Screen three frequents Identify responses with the sequence of tone properties. 	on each child a ncies at 25 dB; vith a "+"; iden	begin screening tify no response	age/grade. at 1000 Hz. with a ""		
	Ear	1	2	3	
		1000 Hz	2000 Hz	4000 Hz	Results
First Screen:	R				☐ Pass ☐ Rescreen
Date:	L				w/Sweep
Comments:					
Signature of Screener:			Print Nam	ne	81
Second Screen:	R	1000 Hz	2000 Hz	4000 Hz	☐ Pass
					1
Date:	L				☐ Fail
					LJ Fail
Comments:			Print Nam	ne	□ Fail
Comments:		ctended Reche		ne	
Comments: Signature of Screener: For each of the three frequenth third responds. Record the fire	Excies listed, standings for both	ktended Reche rting at 40 dB, re the right and let frequencies is re	eck Results cord the lowest later areas. A child since	level in decibel hould be referre er than 25 dB in	s (dB) at which thed to an appropria
comments: ignature of Screener: or each of the three frequenthild responds. Record the fire	Excies listed, standings for both	ktended Recherting at 40 dB, rent the right and lef	eck Results cord the lowest later area. A child si	level in decibel	s (dB) at which thed to an appropria
Comments: ignature of Screener: or each of the three frequenthild responds. Record the fire	Exaction distribution in the contraction of the con	rting at 40 dB, re the right and let frequencies is re	eck Results cord the lowest later areas. A child since corded as greated	level in decibele hould be referre er than 25 dB in	s (dB) at which thed to an appropriant either ear.
comments: ignature of Screener: or each of the three frequen hild responds. Record the ficensed professional if any of	cies listed, standings for both one of the three	rting at 40 dB, renthering at 40 dB, rentheright and left frequencies is rentheright 1000 Hz	eck Results cord the lowest let ears. A child seconded as greated 2 2000 Hz	level in decibele hould be referre er than 25 dB in 3 4000 Hz	s (dB) at which thed to an appropriate the ear.
Comments: Signature of Screener: For each of the three frequenthild responds. Record the finite censed professional if any of the finite censed professional in the finit	cies listed, standings for both one of the three	rting at 40 dB, rent the right and left frequencies is rent 1 1000 Hz	cck Results cord the lowest let ears. A child si corded as greate 2 2000 Hz dB	level in decibels hould be referre er than 25 dB in 3 4000 Hz	s (dB) at which the d to an appropriate either ear. Results Pass
Date: Comments: Signature of Screener: For each of the three frequent shild responds. Record the fricensed professional if any of the specific comments: Comments: Signature of Screener:	cies listed, standings for both one of the three	rting at 40 dB, rent the right and left frequencies is rent 1 1000 Hz	cck Results cord the lowest let ears. A child si corded as greate 2 2000 Hz dB	level in decibels hould be referre er than 25 dB in 3 4000 Hz dB	s (dB) at which the d to an appropriate either ear. Results Pass